

## Industrial vacuum cleaner 112A

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A high capacity vacuum unit for suction and transportation of grease and other high viscosity material. The material is collected in a plastic bag for easier discharge. Suction equipment is made for heavy duty work. The container is mounted to the trolley by brackets.

- Comes with NE 74 powerhead
- Wet cleaning
- Vacuuming capacity
- Easy handling

Product name	Industrial vacuum cleaner 112A
Filter type	[bag]
Number of filter elements	1
Filter material	Polyester-teflon
Compressed air requirement	5,3 Nm <sup>3</sup> /min
Max airflow (m <sup>3</sup> /h)	318
Noise level (dB(A))	75.0
Max vacuum (kPa)	-78
Note	With brush and conical nozzle



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[image]	Description	Type of hose <sup>1</sup>	Hose length (m)	Hose diameter (mm)	[model]
	112A - NE74, S50 grease unit	PVC	7,5	51	42111202*
	112A - NE74, S50 grease unit	PU12	5	38	42111203*

\*With brush and conical nozzle

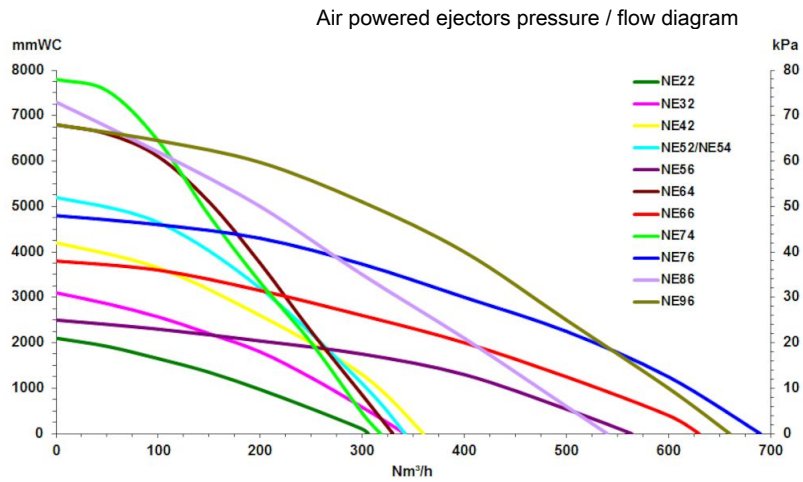
<sup>1</sup> See table below

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, distribution hose	Hose fitting on free hose end, inlet hose	Hose connection on reel, distribution hose	Hose connection on reel, inlet hose
PVC		- 20 deg. C. to + 70 Deg. C.				
PU12		- 40 deg. C. -+ 90 Deg. C.				

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	[accessory]	[partno]
	Timer electrical control for ejector NE 86-96, without control box. Mounted on the compressed air connection. (Suction time: 0 - 15 min, Discharge time: 0-15 sek)	43222008
	Timer electrical control for ejector NE 22-76, without control box. Mounted on the compressed air connection. (Suction time: 0 - 15 min, Discharge time: 0-15 sek)	43220026
	Electrical control system for ejectors NE 22-76. (Suction time: 0-5 min, Discharge time: 0-15 sek)	43220001

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Air Powered ejectors

All performance data are based on 7 bar supply pressure